

Patent Abstracts of Japan

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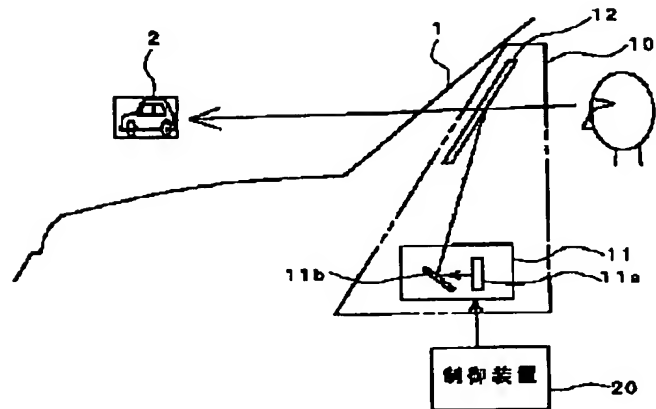
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APPLICANT : DENSO CORP;

INVENTOR : KIMURA SADASUKE;

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TITLE : NAVIGATION DEVICE FOR VEHICLE



ABSTRACT : PROBLEM TO BE SOLVED: To enable a navigation device on a vehicle to appropriately make route guiding display even while driving the vehicle.

SOLUTION: A virtual image 2 indicating a preceding vehicle is displayed in front of the front glass 1 of a vehicle by using a head-up display device 10. When the distance to a left- or right-hand turn taking point reaches a first distance (for example, 200m) in a route to a destination, a winker is made to flash in the image 2 to indicate the preceding vehicle and, when the distance to the point reaches a second distance (for example, 50m), the image 2 is turned in the direction in which the vehicle must take a left- or right-hand turn.

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